

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [All](#)

Welcome United States Patent and Trademark Office

Advanced Search

BROWSE

SEARCH

IEEE XPLORE GUIDE



## OPTION 1

Enter keywords or phrases, select fields, and select operators

<input type="text"/>	in	All Fields	
AND	<input type="text"/>	in	All Fields
AND	<input type="text"/>	in	All Fields



## OPTION 2

Enter keywords, phrases, or a Boolean expression

(mark <or> fiducial <or> indicator) <and>  
(defect <or> anomaly)

» [Learn more about Field Codes](#), [Search Examples](#), and [Search Operators](#)

## » Publications

☒ Select publications

- ☒ IEEE Periodicals
- ☒ IEE Periodicals
- ☒ IEEE Conference Proceedings
- ☒ IEE Conference Proceedings
- ☒ IEEE Standards

## » Select date range

☐ Search latest content update (25 Apr 2001)☒ From year  to 

## » Display Format

☒ Citation ☐ Citation & Abstract

## » Organize results

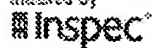
Maximum

Display  results per page

Sort by

In  order

Indexed by

[Help](#) [Contact Us](#) [Privacy](#)

© Copyright 2005 IEEE


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [All](#)

Welcome United States Patent and Trademark Office

Advanced Search

BROWSE

SEARCH

IEEE XPLORE GUIDE



## OPTION 1

Enter keywords or phrases, select fields, and select operators

<input type="text"/>	in	All Fields	
AND	<input type="text"/>	in	All Fields
AND	<input type="text"/>	in	All Fields



## OPTION 2

Enter keywords, phrases, or a Boolean expression

```
(((mark <or> fiducial <or> indicator)
<and> (defect <or> anomaly) <and>
(incline))<in>metadata)) ) <and> (pyr >=
1951 <and> pyr <= 2000)
```

 \* Learn more about [Field Codes](#), [Search Examples](#), and [Search Operators](#)

## Publications

## Select publications

- ☒ IEEE Periodicals
- ☒ IEE Periodicals
- ☒ IEEE Conference Proceedings
- ☒ IEE Conference Proceedings
- ☒ IEEE Standards

## Select date range

☐ Search latest content update (25 Apr 2001)

☒ From year  to 

## Display Format

☒ Citation ☐ Citation & Abstract

## Organize results

Maximum

Display  results per page

Sort by

In  order

[Help](#) [Contact Us](#) [Privacy](#)

© Copyright 2005 IEEE

indexed by



[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [All](#)

Welcome United States Patent and Trademark Office

Advanced Search

BROWSE

SEARCH

IEEE XPLORE GUIDE



## OPTION 1

Enter keywords or phrases, select fields, and select operators

<input type="text"/>	in	All Fields	
AND	<input type="text"/>	in	All Fields
AND	<input type="text"/>	in	All Fields



## OPTION 2

Enter keywords, phrases, or a Boolean expression

```
(((((mark <or> fiducial <or> indicator)
<and> (defect <or> anomaly) <and>
(position))<in>metadata)) ) <and> (pyr >=
1951 <and> pyr <= 2000)
```

» [Learn more about Field Codes, Search Examples, and Search Operators](#)

## » Publications

## Select publications

- ☒ IEEE Periodicals
- ☒ IEE Periodicals
- ☒ IEEE Conference Proceedings
- ☒ IEE Conference Proceedings
- ☒ IEEE Standards

## » Select date range

Search latest content update (25 Apr 2001)

From year All

to Present

## » Display Format

Citation Citation & Abstract

## » Organize results

Maximum 100

Display 25 results per page

Sort by Relevance

In Descending order

[Help](#) [Contact Us](#) [Privacy](#)

© Copyright 2005 IEEE

indexed by

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [All](#)

Welcome United States Patent and Trademark Office

Advanced Search

BROWSE

SEARCH

IEEE XPLORE GUIDE



## OPTION 1

Enter keywords or phrases, select fields, and select operators

<input type="text"/>	in	All Fields	
AND	<input type="text"/>	in	All Fields
AND	<input type="text"/>	in	All Fields



## OPTION 2

Enter keywords, phrases, or a Boolean expression

(mark <or> fiducial <or> indicator) <and> (defect <or> anomaly) <and> (semiconductor <or> substrate <or> IC <or> circuit <or> wafer)	

\* [Learn more about Field Codes](#), [Search Examples](#), and [Search Operators](#)

## » Publications

## Select publications

- ☒ IEEE Periodicals
- ☒ IEE Periodicals
- ☒ IEEE Conference Proceedings
- ☒ IEE Conference Proceedings
- ☒ IEEE Standards

## » Select date range

Search latest content update (25 Apr 2001)

 From year  to 

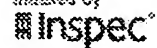
## » Display Format

Citation Citation &amp; Abstract

## » Organize results

Maximum Display  results per pageSort by In  order

Indexed by

[Help](#) [Contact Us](#) [Privacy](#)

© Copyright 2000 IEEE

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [All](#)

Welcome United States Patent and Trademark Office

Advanced Search

[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)**OPTION 1**

Enter keywords or phrases, select fields, and select operators

 in [All Fields](#) AND  in [All Fields](#) AND  in [All Fields](#) **OPTION 2**

Enter keywords, phrases, or a Boolean expression

```
(map <or> mapping) <and> (defect <or>
anomaly) <and> (semiconductor <or>
substrate <or> ic <or> circuit <or> wafer)
```

 » [Learn more about Field Codes, Search Examples, and Search Operators](#)» **Publications** **Select publications**

- ☒ IEEE Periodicals
- ☒ IEE Periodicals
- ☒ IEEE Conference Proceedings
- ☒ IEE Conference Proceedings
- ☒ IEEE Standards

» **Select date range**

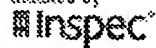
Search latest content update (25 Apr 2001)

 From year  to » **Display Format**

Citation Citation &amp; Abstract

» **Organize results**Maximum Display  results per pageSort by In  order

Indexed by

[Help](#) [Contact Us](#) [Privacy](#)

© Copyright 2005 IEEE

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [All](#)

Welcome United States Patent and Trademark Office

[Advanced Search](#)[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)**OPTION 1**

Enter keywords or phrases, select fields, and select operators

<input type="text"/>	In	All Fields	
AND	<input type="text"/>	In	All Fields
AND	<input type="text"/>	In	All Fields

**OPTION 2**

Enter keywords, phrases, or a Boolean expression

```
(map <or> mapping) <and> (mark <or>
fiducial) <and> (defect <or> anomaly)
<and> (semiconductor <or> substrate <or>
ic <or> circuit <or> wafer)
```

\* [Learn more about Field Codes](#), [Search Examples](#), and [Search Operators](#)» **Publications** **Select publications**

- ☒ IEEE Periodicals
- ☒ IEE Periodicals
- ☒ IEEE Conference Proceedings
- ☒ IEE Conference Proceedings
- ☒ IEEE Standards

» **Select date range**

Search latest content update (25 Apr 2001)

 From year  to » **Display Format**

Citation Citation &amp; Abstract

» **Organize results**

Maximum

Display  results per page

Sort by

In  order

Indexed by  
[Help](#) [Contact Us](#) [Privacy](#)

© Copyright 2005 IEEE

Day : Monday  
Date: 4/25/2005


**PALM INTRANET**

Time: 11:31:15

**Inventor Name Search Result**

Your Search was:

Last Name = NAKANO

First Name = TOMOYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08153095 ✓	5379514	150	11/17/1993	ELECTRONIC COMPONENT INSTALLING APPARATUS AND METHOD	NAKANO, TOMOYUKI
08597404	5627741	150	02/08/1996	POWER SUPPLY APPARATUS	NAKANO, TOMOYUKI
08683958	5761058	150	07/19/1996	POWER CONVERTER APPARATUS FOR A DISCHARGE LAMP	NAKANO, TOMOYUKI
08761077 ✓	5937513	150	12/17/1996	ELECTRONIC COMPONENT MOUNTING METHOD OF EXCHANGING SUPPORT BLOCKS WHICH SUPPORT CIRCUIT BOARDS	NAKANO, TOMOYUKI
08981650 ✓	6044169	150	01/08/1998	METHOD AND APPARATUS FOR MOUNTING ELECTRONIC COMPONENT	NAKANO, TOMOYUKI
09034402	6028030	150	03/04/1998	THERMAL SENSITIVE RECORDING MEDIUM	NAKANO, TOMOYUKI
09308362 ✓	6282779	150	05/18/1999	DEVICE AND METHOD FOR MOUNTING ELECTRONIC PARTS	NAKANO, TOMOYUKI
09335737 ✓	6219897	150	06/18/1999	ELECTRONIC COMPONENT MOUNTING APPARATUS FOR EXCHANGING SUPPORT BLOCKS WHICH SUPPORT CIRCUIT BOARDS	NAKANO, TOMOYUKI
09399161	6118224	150	09/20/1999	DISCHARGE LAMP LIGHTING DEVICE	NAKANO, TOMOYUKI
09589769	6583086	150	06/09/2000	THERMALLY SENSITIVE RECORDING MEDIUM	NAKANO, TOMOYUKI
09742388 ✓	Not Issued	161	12/22/2000	ELECTRONIC COMPONENT MOUNTING APPARATUS FOR EXCHANGING SUPPORT	NAKANO, TOMOYUKI

				BLOCKS WHICH SUPPORT CIRCUIT BOARDS	
<u>09830406</u>	6486614	150	04/27/2001	DISCHARGE LAMP LIGHTING DEVICE	NAKANO, TOMOYUKI
<u>09846522</u>	Not Issued	061	04/30/2001	AUTHENTICATION SYSTEM, AUTHENTICATION METHOD, AUTHENTICATION APPARATUS, AND AUTHENTICATION METHOD THEREFOR	NAKANO, TOMOYUKI
<u>10003831</u> ✓	Not Issued	071	12/06/2001	COMPONENT-MOUNTING METHOD AND COMPONENT- MOUNTING APPARATUS	NAKANO, TOMOYUKI
<u>10007821</u> ✓	Not Issued	092	12/05/2001	COMPONENT MOUNTING METHOD AND COMPONENT MOUNTING APPARATUS	NAKANO, TOMOYUKI
<u>10016455</u> ✓	6789720	150	12/10/2001	VISCOUS FLUID TRANSFER APPARATUS AND TRANSFER METHOD, ELECTRONIC COMPONENT MOUNTING APPARATUS AND MOUNTING METHOD, AND SEMICONDUCTOR DEVICE	NAKANO, TOMOYUKI
<u>10129105</u>	Not Issued	041	07/07/2002	ELECTROMAGNETIC DEVICE AND HIGH-VOLTAGE GENERATING DEVICE AND METHOD OF PRODUCING ELECTROMAGNETIC DEVICE	NAKANO, TOMOYUKI
<u>10194915</u>	Not Issued	030	07/12/2002	COLOR FILTER SUBSTRATE AND ELECTRO-OPTICAL DEVICE, MANUFACTURING METHOD FOR COLOR FILTER SUBSTRATE AND MANUFACTURING METHOD FOR ELECTRO-OPTICAL DEVICE, AND ELECTRONIC EQUIPMENT	NAKANO, TOMOYUKI
<u>10214393</u>	Not Issued	161	08/06/2002	COLOR-FILTER SUBSTRATE ASSEMBLY, METHOD FOR MANUFACTURING THE COLOR-FILTER SUBSTRATE ASSEMBLY, ELECTRO- OPTICAL DEVICE, METHOD FOR MANUFACTURING ELECTRO-OPTICAL DEVICE, AND ELECTRONIC	NAKANO, TOMOYUKI



				APPARATUS	
<u>10308890</u>	<u>6867831</u>	150	12/03/2002	SUBSTRATE FOR ELECTROOPTICAL DEVICE, METHOD FOR MANUFACTURING THE SUBSTRATE, ELECTROOPTICAL DEVICE, METHOD FOR MANUFACTURING THE ELECTROOPTICAL DEVICE, AND ELECTRONIC APPARATUS	NAKANO, TOMOYUKI
<u>10310636</u>	Not Issued	092	12/05/2002	COLOR FILTER SUBSTRATE, METHOD FOR MANUFACTURING THE SAME, LIQUID CRYSTAL DISPLAY PANEL, AND ELECTRONIC EQUIPMENT	NAKANO, TOMOYUKI
<u>10321286</u>	Not Issued	094	12/17/2002	SUBSTRATE FOR ELECTROOPTIC DEVICE AND METHOD OF MANUFACTURING THE SAME, ELECTROOPTIC DEVICE, AND ELECTRONIC EQUIPMENT	NAKANO, TOMOYUKI
<u>10361033</u>	Not Issued	061	02/06/2003	COLOR FILTER SUBSTRATE, ELECTROOPTIC DEVICE AND ELECTRONIC APPARATUS, AND METHODS FOR MANUFACTURING COLOR FILTER SUBSTRATE AND ELECTROOPTIC DEVICE	NAKANO, TOMOYUKI
<u>10378269</u>	<u>6888594</u>	150	03/03/2003	SUBSTRATE FOR LIQUID CRYSTAL PANEL AND ITS PRODUCTION METHOD, LIQUID CRYSTAL DISPLAY PANEL AND ELECTRONIC APPARATUS	NAKANO, TOMOYUKI
<u>10412599</u>	<u>6842206</u>	150	04/10/2003	SUBSTRATE FOR ELECTRO-OPTICAL PANEL AND FABRICATION METHOD OF THE SAME, ELECTRO-OPTICAL PANEL AND ELECTRONIC DEVICE	NAKANO, TOMOYUKI
<u>10508969</u>	Not Issued	020	04/08/2005	BULKY PAPER	NAKANO, TOMOYUKI
<u>10525199</u>	Not	019	01/01/0001	TRANSFORMER	NAKANO,

	Issued				TOMOYUKI
<u>10681820</u>	Not Issued	041	10/08/2003	MANUFACTURING METHOD FOR ELECTROOPTIC DEVICE, ELECTROOPTIC DEVICE, AND ELECTRONIC DEVICE	NAKANO, TOMOYUKI
<u>10732899</u>	Not Issued	030	12/10/2003	COLOR FILTER SUBSTRATE, METHOD OF MANUFACTURING COLOR FILTER SUBSTRATE, ELECTRO-OPTICAL DEVICE, METHOD OF MANUFACTURING ELECTRO-OPTICAL DEVICE, AND ELECTRONIC APPARATUS	NAKANO, TOMOYUKI
<u>10840795</u>	Not Issued	030	05/06/2004	SUBSTRATE FOR ELECTRO-OPTICAL DEVICE, ELECTRO-OPTICAL DEVICE, ELECTRONIC APPARATUS, AND METHOD FOR MANUFACTURING ELECTRO-OPTICAL DEVICE	NAKANO, TOMOYUKI
<u>10872158</u>	Not Issued	041	06/18/2004	COLOR-FILTER SUBSTRATE ASSEMBLY, METHOD FOR MANUFACTURING THE COLOR-FILTER SUBSTRATE ASSEMBLY, ELECTRO-OPTICAL DEVICE, METHOD FOR MANUFACTURING THE ELECTRO-OPTICAL DEVICE, AND ELECTRONIC APPARATUS	NAKANO, TOMOYUKI
<u>10887470</u>	Not Issued	030	07/08/2004	COLOR FILTER SUBSTRATE, TRANSFLECTIVE SUBSTRATE, METHOD FOR PRODUCING THE COLOR FILTER SUBSTRATE, ELECTRO-OPTICAL DEVICE, AND ELECTRONIC APPARATUS	NAKANO, TOMOYUKI
<u>10925625</u> ✓	Not Issued	030	08/25/2004	VISCOUS FLUID TRANSFER APPARATUS AND TRANSFER METHOD, ELECTRONIC COMPONENT MOUNTING APPARATUS AND MOUNTING METHOD, AND SEMICONDUCTOR DEVICE	NAKANO, TOMOYUKI
<u>10925766</u> ✓	Not Issued	030	08/25/2004	VISCOUS FLUID TRANSFER APPARATUS AND TRANSFER	NAKANO, TOMOYUKI

				METHOD, ELECTRONIC COMPONENT MOUNTING APPARATUS AND MOUNTING METHOD, AND SEMICONDUCTOR DEVICE	
<u>10925767</u>  ✓	Not Issued	030	08/25/2004	VISCOUS FLUID TRANSFER APPARATUS AND TRANSFER METHOD, ELECTRONIC COMPONENT MOUNTING APPARATUS AND MOUNTING METHOD, AND SEMICONDUCTOR DEVICE	NAKANO, TOMOYUKI
<u>10937898</u>	Not Issued	030	09/09/2004	ELECTRO-OPTICAL DEVICE, COLOR FILTER SUBSTRATE, METHOD OF MANUFACTURING ELECTRO-OPTICAL DEVICE, AND ELECTRONIC APPARATUS	NAKANO, TOMOYUKI
<u>10980750</u>	Not Issued	020	11/03/2004	MANUFACTURING METHOD OF ELECTRO-OPTICAL APPARATUS SUBSTRATE, MANUFACTURING METHOD OF ELECTRO-OPTICAL APPARATUS, ELECTRO-OPTICAL APPARATUS SUBSTRATE, ELECTRO-OPTICAL APPARATUS, AND ELECTRONIC INSTRUMENT	NAKANO, TOMOYUKI
<u>10983333</u>	Not Issued	030	11/05/2004	ELECTRO-OPTIC DEVICE SUBSTRATE AND METHOD FOR MANUFACTURING THE SAME ELECTRO-OPTIC DEVICE AND METHOD FOR MANUFACTURING THE SAME, PHOTOMASK, AND ELECTRONIC DEVICE	NAKANO, TOMOYUKI
<u>11009152</u>	Not Issued	030	12/13/2004	ELECTROMAGNETIC DEVICE, HIGH-VOLTAGE GENERATING DEVICE, AND METHOD FOR MAKING THE ELECTROMAGNETIC DEVICE	NAKANO, TOMOYUKI
<u>11087883</u>	Not Issued	020	03/23/2005	SUBSTRATE FOR ELECTROOPTIC DEVICE AND METHOD OF MANUFACTURING THE SAME, ELECTROOPTIC DEVICE, AND ELECTRONIC	NAKANO, TOMOYUKI

				EQUIPMENT	
--	--	--	--	-----------	--

Inventor Search Completed: No Records to Display. .

Search Another: Inventor	Last Name	First Name	
	NAKANO	TOMOYUKI	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Monday  
Date: 4/25/2005

 **PALM INTRANET**

Time: 11:32:14

**Inventor Name Search Result**

Your Search was:

Last Name = ODERA

First Name = KOJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09486661</u> ✓	6374484	150	02/28/2000	PARTS MOUNTING METHOD AND APPARATUS	ODERA, KOJI
<u>10003831</u> ✓	Not Issued	071	12/06/2001	COMPONENT-MOUNTING METHOD AND COMPONENT-MOUNTING APPARATUS	ODERA, KOJI
<u>10007821</u> ✓	Not Issued	092	12/05/2001	COMPONENT MOUNTING METHOD AND COMPONENT MOUNTING APPARATUS	ODERA, KOJI
<u>10083567</u> ✓	Not Issued	161	02/27/2002	METHOD AND APPARATUS FOR MOUNTING COMPONENT	ODERA, KOJI

Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	<b>Search</b>
<input type="text" value="ODERA"/>	<input type="text" value="KOJI"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Monday  
Date: 4/25/2005


**PALM INTRANET**

Time: 11:32:22

**Inventor Name Search Result**

Your Search was:

Last Name = KURIBAYASHI

First Name = TAKESHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07795840</u>	<u>5252379</u>	150	11/21/1991	EMBOSSSED PROCESS PAPER AND PRODUCTION THEREOF	KURIBAYASHI, TAKESHI
<u>08084968</u>	Not Issued	161	07/02/1993	EMBOSSSED PROCESS PAPER AND PRODUCTION THEREOF	KURIBAYASHI, TAKESHI
<u>08784006</u>	Not Issued	157	01/15/1997	ARYL C-GLYCOSIDE COMPOUNDS AND SULFATED ESTERS THEREOF	KURIBAYASHI, TAKESHI
<u>08886344</u>	Not Issued	161	07/01/1997	METHOD OF AND APPARATUS FOR SCREEN PRINTING	KURIBAYASHI, TAKESHI
<u>08913630</u>  ✓	<u>6002650</u>	150	09/19/1997	METHOD AND APPARATUS FOR FORMING MOUNTING DATA, AND STORAGE MEDIUM USED THEREFOR, AND METHOD AND APPARATUS FOR MOUNTING COMPONENTS USING THE SAME	KURIBAYASHI, TAKESHI
<u>09007137</u>	Not Issued	161	01/14/1998	ARYL C-GLYCOSIDE COMPOUNDS AND SULFATED ESTERS THEREOF	KURIBAYASHI, TAKESHI
<u>09043694</u>  ✓	<u>6494671</u>	150	03/26/1998	METHOD AND APPARATUS FOR COLLECTIVELY CHANGING COMPONENTS AT COMPONENT SUPPLY SECTION AND TRUCK AND TRANSFER RACK THEREOF	KURIBAYASHI, TAKESHI
<u>09117273</u> ✓	<u>6334115</u>	150	07/23/1998	COMPONENT ELECTRONIC CATALOG	KURIBAYASHI, TAKESHI

<u>09202180</u> ✓	6289582	150	12/10/1998	COMPONENT MOUNTING METHOD AND COMPONENT MOUNTING APPARATUS	KURIBAYASHI, TAKESHI
<u>09240485</u>	6119592	150	01/29/1999	APPARATUS FOR SCREEN PRINTING HAVING A BELT SCREEN AND LOCKING FRAME	KURIBAYASHI, TAKESHI
<u>09319779</u> ✓	6429387	150	06/11/1999	ELECTRONIC COMPONENT AND MOUNTING METHOD AND DEVICE THEREFOR	KURIBAYASHI, TAKESHI
<u>09341644</u> ✓	6480751	150	07/15/1999	COMPONENT SUPPLYING METHOD, COMPONENT ARRANGEMENT DATA FORMING METHOD AND ELECTRONIC COMPONENT MOUNTING APPARATUS USING THE METHODS	KURIBAYASHI, TAKESHI
<u>09468306</u> ✓	6629007	150	12/21/1999	APPARATUS AND METHOD FOR NOTIFYING LACK OF COMPONENT IN ADVANCE; COMPONENT MOUNTING APPARATUS, AND ARTICLE OF MANUFACTURE COMPRISING COMPUTER USABLE MEDIUM	KURIBAYASHI, TAKESHI
<u>09743349</u> ✓	6877220	150	01/09/2001	METHOD FOR FEEDING COMPONENT	KURIBAYASHI, TAKESHI
<u>09881672</u> ✓	Not Issued	071	06/18/2001	ELECTRONIC COMPONENT AND MOUNTING METHOD AND APPARATUS THEREOF	KURIBAYASHI, TAKESHI
<u>09927376</u> ✓	6480846	150	08/13/2001	COMPONENT ELECTRONIC CATALOG	KURIBAYASHI, TAKESHI
<u>10003831</u> ✓	Not Issued	071	12/06/2001	COMPONENT-MOUNTING METHOD AND COMPONENT-MOUNTING APPARATUS	KURIBAYASHI, TAKESHI
<u>10007821</u> ✓	Not Issued	092	12/05/2001	COMPONENT MOUNTING METHOD AND COMPONENT MOUNTING APPARATUS	KURIBAYASHI, TAKESHI
<u>10016455</u> ✓	6789720	150	12/10/2001	VISCOUS FLUID TRANSFER APPARATUS AND TRANSFER METHOD, ELECTRONIC COMPONENT MOUNTING APPARATUS AND MOUNTING METHOD, AND SEMICONDUCTOR	KURIBAYASHI, TAKESHI

				DEVICE	
<u>10092053</u> ✓	Not Issued	094	03/05/2002	METHOD FOR MOUNTING AN ELECTRONIC COMPONENT	KURIBAYASHI, TAKESHI
<u>10149024</u> ✓	Not Issued	041	09/04/2002	PART MOUNTING METHOD, PART MOUNTING DEVICE, AND RECORDING MEDIA	KURIBAYASHI, TAKESHI
<u>10153673</u> ✓	Not Issued	071	05/24/2002	ELECTRONIC COMPONENT MOUNTING METHOD	KURIBAYASHI, TAKESHI
<u>10202878</u> ✓	Not Issued	071	07/26/2002	METHOD AND APPARATUS FOR FEEDING COMPONENT, AND METHOD AND APPARATUS FOR MOUNTING COMPONENT	KURIBAYASHI, TAKESHI
<u>10255953</u> ✓	Not Issued	041	09/27/2002	COMPONENT ELECTRONIC CATALOG	KURIBAYASHI, TAKESHI
<u>10288382</u> ✓	Not Issued	071	11/06/2002	METHOD AND APPARATUS FOR COLLECTIVELY CHANGING COMPONENTS AT COMPONENT SUPPLY SECTION	KURIBAYASHI, TAKESHI
<u>10925625</u> ✓	Not Issued	030	08/25/2004	VISCOUS FLUID TRANSFER APPARATUS AND TRANSFER METHOD, ELECTRONIC COMPONENT MOUNTING APPARATUS AND MOUNTING METHOD, AND SEMICONDUCTOR DEVICE	KURIBAYASHI, TAKESHI
<u>10925766</u> ✓	Not Issued	030	08/25/2004	VISCOUS FLUID TRANSFER APPARATUS AND TRANSFER METHOD, ELECTRONIC COMPONENT MOUNTING APPARATUS AND MOUNTING METHOD, AND SEMICONDUCTOR DEVICE	KURIBAYASHI, TAKESHI
<u>10925767</u> ✓	Not Issued	030	08/25/2004	VISCOUS FLUID TRANSFER APPARATUS AND TRANSFER METHOD, ELECTRONIC COMPONENT MOUNTING APPARATUS AND MOUNTING METHOD, AND SEMICONDUCTOR DEVICE	KURIBAYASHI, TAKESHI
<u>10949205</u> ✓	Not Issued	020	09/27/2004	METHOD AND APPARATUS FOR COLLECTIVELY	KURIBAYASHI, TAKESHI



				CHANGING COMPONENTS AT COMPONENT SUPPLY SECTION	
<u>10952641</u>  ✓	Not Issued	030	09/29/2004	METHOD, APPARATUS, SYSTEM, METHOD AND DEVICE FOR DATA CREATING, AND PROGRAM FOR MOUNTING ELECTRONIC COMPONENT	KURIBAYASHI, TAKESHI
<u>60112022</u>	Not Issued	159	01/15/1997	ARYL C-GLYCOSIDE COMPOUNDS AND SULFATED ESTERS THEREOF	KURIBAYASHI, TAKESHI

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="KURIBAYASHI"/>	<input type="text" value="TAKESHI"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Monday  
Date: 4/25/2005

Time: 11:32:39

**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = KIDO

First Name = KAZUO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09391835</u> ✓	6370765	150	09/08/1999	COMPONENT MOUNTING APPARATUS WITH TRAY PARTS FEEDER	KIDO, KAZUO
<u>10003831</u> ✓	Not Issued	071	12/06/2001	COMPONENT-MOUNTING METHOD AND COMPONENT-MOUNTING APPARATUS	KIDO, KAZUO
<u>10016455</u> ✓	6789720	150	12/10/2001	VISCOUS FLUID TRANSFER APPARATUS AND TRANSFER METHOD, ELECTRONIC COMPONENT MOUNTING APPARATUS AND MOUNTING METHOD, AND SEMICONDUCTOR DEVICE	KIDO, KAZUO
<u>10925625</u> ✓	Not Issued	030	08/25/2004	VISCOUS FLUID TRANSFER APPARATUS AND TRANSFER METHOD, ELECTRONIC COMPONENT MOUNTING APPARATUS AND MOUNTING METHOD, AND SEMICONDUCTOR DEVICE	KIDO, KAZUO
<u>10925766</u> ✓	Not Issued	030	08/25/2004	VISCOUS FLUID TRANSFER APPARATUS AND TRANSFER METHOD, ELECTRONIC COMPONENT MOUNTING APPARATUS AND MOUNTING METHOD, AND SEMICONDUCTOR DEVICE	KIDO, KAZUO
<u>10925767</u> ✓	Not Issued	030	08/25/2004	VISCOUS FLUID TRANSFER APPARATUS AND TRANSFER METHOD, ELECTRONIC COMPONENT MOUNTING APPARATUS AND MOUNTING METHOD, AND SEMICONDUCTOR DEVICE	KIDO, KAZUO

## Inventor Search Completed: No Records to Display.

---

	Last Name	First Name	
<b>Search Another: Inventor</b>	<input type="text" value="KIDO"/>	<input type="text" value="KAZUO"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)